

# Index

## American Journal of Audiology: A Journal of Clinical Practice Index to Volume 11, 2002

Author Index	139
Subject Index	139
Title Index	140
Department Index	141

### Author Index

Behr, R. *See* Jackson et al., 11(2), 128-133  
 Berent, M. *See* Schow et al., 11(1), 9-12  
 Bilger, R. C. *See* Ramkissoon et al., 11(1), 23-28  
 Burkard, R. Educating audiologists: Diversity or homogeneity?, 11(1), 4-6  
 Burkard, R. F., & Sims, D. A comparison of the effects of broadband masking noise on the auditory brainstem response in young and older adults, 11(1), 13-22  
 Cacace, A. T. *See* McFarland & Cacace, 11(1), 7-9  
 Chard, L. L. *See* Purdy et al., 11(2), 72-82  
 Chermak, G. *See* Schow et al., 11(1), 9-12  
 Discolo, C. M., & Hirose, K. Pediatric cochlear implants, 11(2), 114-118  
 Domitz-Vieira, D. M. *See* Schow et al., 11(1), 9-12  
 Dorman, M. F., Loizou, P. C., Spahr, A. J., & Maloff, E. Factors that allow a high level of speech understanding by patients fit with cochlear implants, 11(2), 119-123  
 Erler, S. F., & Garstecki, D. C. Hearing loss and hearing aid-related stigma: Perceptions of women with age-normal hearing, 11(2), 83-91  
 Farrington, D. R. *See* Purdy et al., 11(2), 72-82  
 Feth, L. L. *See* Knecht et al., 11(2), 65-71; McCaslin et al., 11(1), 42-49  
 Garstecki, D. C. *See* Erler & Garstecki, 11(2), 83-91  
 Ghossaini, S. N. *See* Spitzer et al., 11(2), 96-103  
 Halpin, C. The tuning curve in clinical audiology, 11(2), 56-64  
 Helms, J. *See* Jackson et al., 11(2), 128-133  
 Henry, P. *See* Ricketts & Henry, 11(1), 29-41  
 Hirose, K. *See* Discolo & Hirose, 11(2), 114-118  
 Hodgson, S.-A. *See* Purdy et al., 11(2), 72-82

Jackson, K. B., Mark, G., Helms, J., Mueller, J., & Behr, R. An auditory brainstem implant system, 11(2), 128-133  
 Jacobson, G. P. *See* McCaslin et al., 11(1), 42-49  
 Jacobson, G. P. Is the tail wagging the dog?, 11(1), 2-3  
 Jacobson, G. P. Our great and noble profession, 11(2), 54-55  
 Knecht, H. A., Nelson, P. B., Whitelaw, G. M., & Feth, L. L. Background noise levels and reverberation times in unoccupied classrooms: Predictions and measurements, 11(2), 65-71  
 Lansing, C. R. *See* Ramkissoon et al., 11(1), 23-28  
 Loizou, P. C. *See* Dorman et al., 11(2), 119-123  
 Maloff, E. *See* Dorman et al., 11(2), 119-123  
 Mark, G. *See* Jackson et al., 11(2), 128-133  
 McCaslin, D. L., Feth, L. L., Jacobson, G. P., & Mishler, P. J. An electrophysiological measure of temporal resolution in normal subjects using frequency modulated signals, 11(1), 42-49  
 McFarland, D. J., & Cacace, A. T. Factor analysis in CAPD and the "unimodal" test battery: Do we have a model that will satisfy?, 11(1), 7-9  
 Mishler, P. J. *See* McCaslin et al., 11(1), 42-49  
 Moran, C. A. *See* Purdy et al., 11(2), 72-82  
 Mueller, J. *See* Jackson et al., 11(2), 128-133  
 Nelson, P. B. *See* Knecht et al., 11(2), 65-71  
 Newman, C. W., & Sandridge, S. A. Introduction to AJA implantable hearing device symposium supplement, 11(2), 94-95  
 Proctor, A. *See* Ramkissoon et al., 11(1), 23-28  
 Purdy, S. C., Farrington, D. R., Moran, C. A., Chard, L. L., & Hodgson, S.-A. A parental questionnaire to evaluate children's auditory behavior in everyday life (ABEL), 11(2), 72-82  
 Ramkissoon, I., Proctor, A., Lansing, C. R., & Bilger, R. C. Digit speech recognition

thresholds (SRT) for non-native speakers of English, 11(1), 23-28  
 Ricketts, T., & Henry, P. Low-frequency gain compensation in directional hearing aids, 11(1), 29-41  
 Sandridge, S. A. *See* Newman & Sandridge, 11(2), 94-95  
 Schow, R. L., Seikel, J. A., Chermak, G., Berent, M., & Domitz-Vieira, D. M. Support for a multiple-factor model of auditory processing, 11(1), 9-12  
 Seikel, J. A. *See* Schow et al., 11(1), 9-12  
 Shannon, R. V. The relative importance of amplitude, temporal, and spectral cues for cochlear implant processor design, 11(2), 124-127  
 Sims, D. *See* Burkard & Sims, 11(1), 13-22  
 Spahr, A. J. *See* Dorman et al., 11(2), 119-123  
 Spindel, J. H. Middle ear implantable hearing devices, 11(2), 104-113  
 Spitzer, J. B., Ghossaini, S. N., & Wazen, J. J. Evolving applications in the use of bone-anchored hearing aids, 11(2), 96-103  
 Wazen, J. J. *See* Spitzer et al., 11(2), 96-103  
 Weber, P. C. Medical and surgical considerations for implantable hearing prosthetic devices, 11(2), 134-138  
 Whitelaw, G. M. *See* Knecht et al., 11(2), 65-71

### Subject Index

#### Hearing

##### Assessment of Hearing

##### Diagnostic Audiology-General

Digit speech recognition thresholds (SRT) for non-native speakers of English, 11(1), 23-28  
 Support for a multiple-factor model of auditory processing, 11(1), 9-12  
 The tuning curve in clinical audiology, 11(2), 56-64

## Psychoacoustics

- An electrophysiological measure of temporal resolution in normal subjects using frequency modulated signals, 11(1), 42-49
- The tuning curve in clinical audiology, 11(2), 56-64

## Specific Diagnostic Techniques and Approaches

### Behavioral

- Factor analysis in CAPD and the "unimodal" test battery: Do we have a model that will satisfy?, 11(1), 7-9
- Support for a multiple-factor model of auditory processing, 11(1), 9-12

### Electrophysiological

- A comparison of the effects of broadband masking noise on the auditory brainstem response in young and older adults, 11(1), 13-22
- An electrophysiological measure of temporal resolution in normal subjects using frequency modulated signals, 11(1), 42-49

### Pediatric

- Support for a multiple-factor model of auditory processing, 11(1), 9-12

### Speech

- Digit speech recognition thresholds (SRT) for non-native speakers of English, 11(1), 23-28
- The tuning curve in clinical audiology, 11(2), 56-64

## Educating Audiologists

- Educating audiologists: Diversity or homogeneity?, 11(1), 4-6

## Intervention

## Habilitation, Rehabilitation, and Education

- A parental questionnaire to evaluate children's auditory behavior in everyday life (ABEL), 11(2), 72-82
- An auditory brainstem implant system, 11(2), 128-133
- Background noise levels and reverberation times in unoccupied classrooms: Predictions and measurements, 11(2), 65-71
- Evolving applications in the use of bone-anchored hearing aids, 11(2), 96-103
- Factors that allow a high level of speech understanding by patients fit with cochlear implants, 11(2), 119-123
- Hearing loss- and hearing aid-related stigma: Perceptions of women with age-normal hearing, 11(2), 83-91
- Introduction to AJA implantable hearing device symposium supplement, 11(2), 94-95
- Pediatric cochlear implants, 11(2), 114-118

## Hearing Aids and Other Prostheses

- An auditory brainstem implant system, 11(2), 128-133

- Evolving applications in the use of bone-anchored hearing aids, 11(2), 96-103

- Factors that allow a high level of speech understanding by patients fit with cochlear implants, 11(2), 119-123

- Hearing loss- and hearing aid-related stigma: Perceptions of women with age-normal hearing, 11(2), 83-91

- Introduction to AJA implantable hearing device symposium supplement, 11(2), 94-95

- Low-frequency gain compensation in directional hearing aids, 11(1), 29-41

- Medical and surgical considerations for implantable hearing prosthetic devices, 11(2), 134-138

- Middle ear implantable hearing devices, 11(2), 104-113

- A parental questionnaire to evaluate children's auditory behavior in everyday life (ABEL), 11(2), 72-82

- Pediatric cochlear implants, 11(2), 114-118

- The relative importance of amplitude, temporal, and spectral cues for cochlear implant processor design, 11(2), 124-127

- The tuning curve in clinical audiology, 11(2), 56-64

## Nature of Hearing and Its Disorders

## Auditory and Other Otic Pathologies

- Support for a multiple-factor model of auditory processing, 11(1), 9-12
- The tuning curve in clinical audiology, 11(2), 56-64

## Effects of Noise and Issues in Hearing Conservation

- Background noise levels and reverberation times in unoccupied classrooms: Predictions and measurements, 11(2), 65-71

## Hearing Loss and Deafness

- A parental questionnaire to evaluate children's auditory behavior in everyday life (ABEL), 11(2), 72-82
- An auditory brainstem implant system, 11(2), 128-133
- Evolving applications in the use of bone-anchored hearing aids, 11(2), 96-103
- Factors that allow a high level of speech understanding by patients fit with cochlear implants, 11(2), 119-123
- Hearing loss- and hearing aid-related stigma: Perceptions of women with age-normal hearing, 11(2), 83-91
- Introduction to AJA implantable hearing device symposium supplement, 11(2), 94-95
- Medical and surgical considerations for implantable hearing prosthetic devices, 11(2), 134-138
- Middle ear implantable hearing devices, 11(2), 104-113
- Pediatric cochlear implants, 11(2), 114-118
- The relative importance of amplitude, temporal, and spectral cues for cochlear implant processor design, 11(2), 124-127

- The tuning curve in clinical audiology, 11(2), 56-64

## Normal Auditory Systems

- An electrophysiological measure of temporal resolution in normal subjects using frequency modulated signals, 11(1), 42-49

## Professional and General Scientific Issues

### Professional Training

### Education and Continuing Education

- Educating audiologists: Diversity or homogeneity?, 11(1), 4-6

## Speech

### Nature of Normal Speech

### Perception of Speech

- The relative importance of amplitude, temporal, and spectral cues for cochlear implant processor design, 11(2), 124-127

## Title Index

- A comparison of the effects of broadband masking noise on the auditory brainstem response in young and older adults. Burkard, R. F., & Sims, D., 11(1), 13-22
- A parental questionnaire to evaluate children's auditory behavior in everyday life (ABEL). Purdy, S. C., Farrington, D. R., Moran, C. A., Chard, L. L., & Hodgson, S.-A., 11(2), 72-82
- An auditory brainstem implant system. Jackson, K. B., Mark, G., Helms, J., Mueller, J., & Behr, R., 11(2), 128-133
- An electrophysiological measure of temporal resolution in normal subjects using frequency modulated signals. McCaslin, D. L., Feth, L. L., Jacobson, G. P., & Mishler, P. J., 11(1), 42-49
- Background noise levels and reverberation times in unoccupied classrooms: Predictions and measurements. Knecht, H. A., Nelson, P. B., Whitelaw, G. M., & Feth, L. L., 11(2), 65-71
- Digit speech recognition thresholds (SRT) for non-native speakers of English. Ramkissoon, I., Proctor, A., Lansing, C. R., & Bilger, R. C., 11(1), 23-28
- Educating audiologists: Diversity or homogeneity? Burkard, R., 11(1), 4-6
- Evolving applications in the use of bone-anchored hearing aids. Spitzer, J. B., Ghossein, S. N., & Wazen, J. J., 11(2), 96-103
- Factor analysis in CAPD and the "unimodal" test battery: Do we have a model that will satisfy? McFarland, D. J., & Cacace, A. T., 11(1), 7-9
- Factors that allow a high level of speech understanding by patients fit with cochlear implants. Dorman, M. F., Loizou, P. C., Spahr, A. J., & Maloff, E., 11(2), 119-123

- Hearing loss- and hearing aid-related stigma: Perceptions of women with age-normal hearing. Erler, S. F., & Garstecki, D. C., 11(2), 83-91
- Introduction to *AJA* implantable hearing device symposium supplement. Newman, C. W., & Sandridge, S. A., 11(2), 94-95
- Is the tail wagging the dog? Jacobson, G. P., 11(1), 2-3
- Low-frequency gain compensation in directional hearing aids. Ricketts, T., & Henry, P., 11(1), 29-41
- Medical and surgical considerations for implantable hearing prosthetic devices. Weber, P. C., 11(2), 134-138
- Middle ear implantable hearing devices. Spindel, J. H., 11(2), 104-113
- Pediatric cochlear implants. Discolo, C. M., & Hirose K., 11(2), 114-118
- Support for a multiple-factor model of auditory processing. Schow, R. L., Seikel, J. A., Chermak, G., Berent, M., & Domitz-Vieira, D. M., 11(1), 9-12
- The relative importance of amplitude, temporal, and spectral cues for cochlear implant processor design. Shannon, R. V., 11(2), 124-127
- The tuning curve in clinical audiology. Halpin, C., 11(2), 56-64

## Department Index

### Editorials

- Is the tail wagging the dog? Jacobson, G. P., 11(1), 2-3
- Our great and noble profession. Jacobson, G. P., 11(2), 54-55

### Letters to the Editor

- Factor analysis in CAPD and the "unimodal" test battery: Do we have a model that will satisfy? McFarland, D. J., & Cacace, A. T., 11(1), 7-9
- Support for a multiple-factor model of auditory processing. Schow, R. L., Seikel, J. A., Chermak, G., Berent, M., & Domitz-Vieira, D. M., 11(1), 9-12

### Research and Technology-Articles

- A comparison of the effects of broadband masking noise on the auditory brainstem response in young and older adults. Burkard, R. F., & Sims, D., 11(1), 13-22
- A parental questionnaire to evaluate children's auditory behavior in everyday life (ABEL). Purdy, S. C., Farrington, D. R., Moran, C. A., Chard, L. L., & Hodgson, S.-A., 11(2), 72-82
- An auditory brainstem implant system. Jackson, K. B., Mark, G., Helms, J., Mueller, J., & Behr, R., 11(2), 128-133
- An electrophysiological measure of temporal resolution in normal subjects using frequency modulated signals. McCaslin, D. L., Feth, L. L., Jacobson, G. P., & Mishler, P. J., 11(1), 42-49
- Background noise levels and reverberation times in unoccupied classrooms: Predictions and measurements. Knecht, H. A., Nelson, P. B., Whitelaw, G. M., & Feth, L. L., 11(2), 65-71
- Digit speech recognition thresholds (SRT) for non-native speakers of English. Ramkissoon, I., Proctor, A., Lansing, C. R., & Bilger, R. C., 11(1), 23-28

- Evolving applications in the use of bone-anchored hearing aids. Spitzer, J. B., Ghos-saini, S. N., & Wazen, J. J., 11(2), 96-103
- Factors that allow a high level of speech understanding by patients fit with cochlear implants. Dorman, M. F., Loizou, P. C., Spahr, A. J., & Maloff, E., 11(2), 119-123
- Hearing loss- and hearing aid-related stigma: Perceptions of women with age-normal hearing. Erler, S. F., & Garstecki, D. C., 11(2), 83-91
- Introduction to *AJA* implantable hearing device symposium supplement. Newman, C. W., & Sandridge, S. A., 11(2), 94-95
- Low-frequency gain compensation in directional hearing aids. Ricketts, T., & Henry, P., 11(1), 29-41
- Medical and surgical considerations for implantable hearing prosthetic devices. Weber, P. C., 11(2), 134-138
- Middle ear implantable hearing devices. Spindel, J. H., 11(2), 104-113
- Pediatric cochlear implants. Discolo, C. M., & Hirose, K., 11(2), 114-118
- The relative importance of amplitude, temporal, and spectral cues for cochlear implant processor design. Shannon, R. V., 11(2), 124-127

### Short Course

- The tuning curve in clinical audiology. Halpin, C., 11(2), 56-64

### Viewpoint

- Educating audiologists: Diversity or homogeneity? Burkard, R., 11(1), 4-6